ABSTRACT OF THE DISCLOSURE

A method of multiple language web content management. The method is suitable for use in a system including at least one web server, at least one language database and a management interface. The web server first links to the language database corresponding to the language type of the web content, and obtains the dynamic data corresponding to the language type from the language database. The dynamic data and the static data are then combined, and displayed as web content by the web server. The dynamic data can be modified through the management interface, and the modified dynamic data is stored in the corresponding language database according to its language type, and is displayed by the web server.